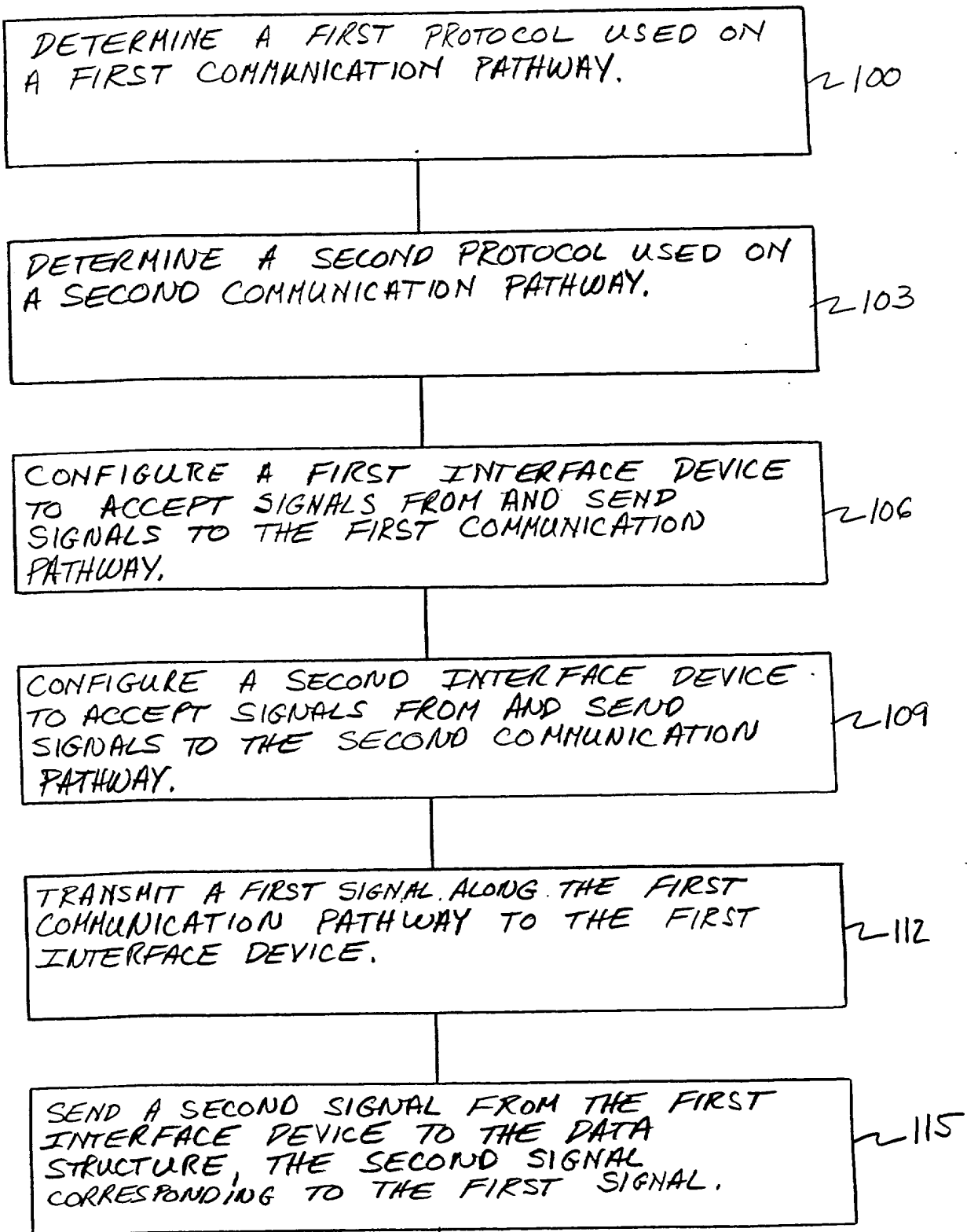


FIG. 1A



To FIG. 1B

FIG. 1B

From FIG. 1A

CHANGE THE DATA STRUCTURE ACCORDING  
TO THE SECOND SIGNAL.

118

SEND A THIRD SIGNAL FROM THE DATA  
STRUCTURE TO THE SECOND INTERFACE  
DEVICE, THE THIRD SIGNAL CORRESPONDING  
TO THE CHANGED DATA STRUCTURE.

121

TRANSMIT A FOURTH SIGNAL FROM THE  
SECOND INTERFACE DEVICE TO THE  
SECOND COMMUNICATION PATHWAY, THE FOURTH  
SIGNAL CORRESPONDING TO THE THIRD SIGNAL.

124

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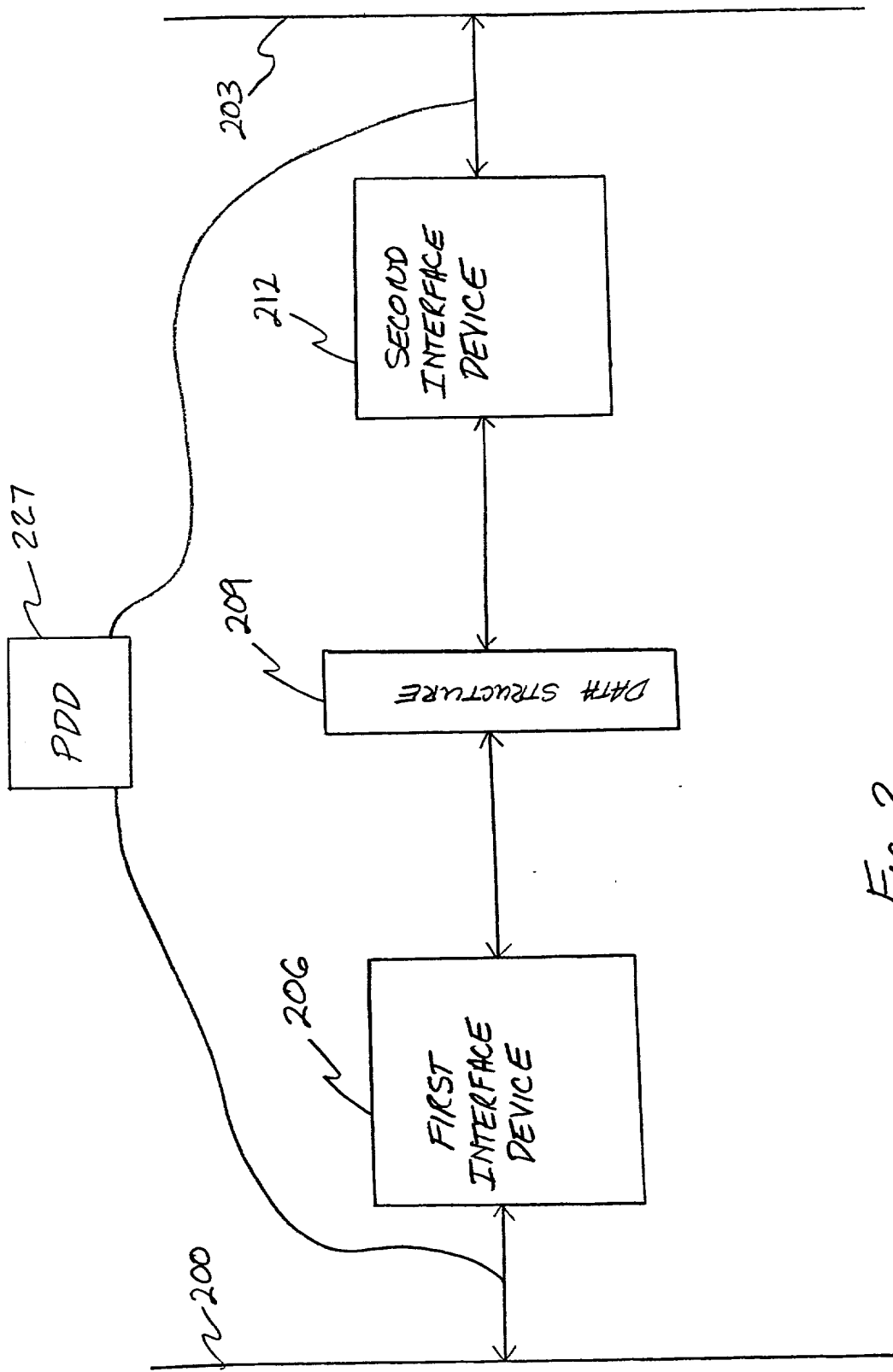


FIG. 2

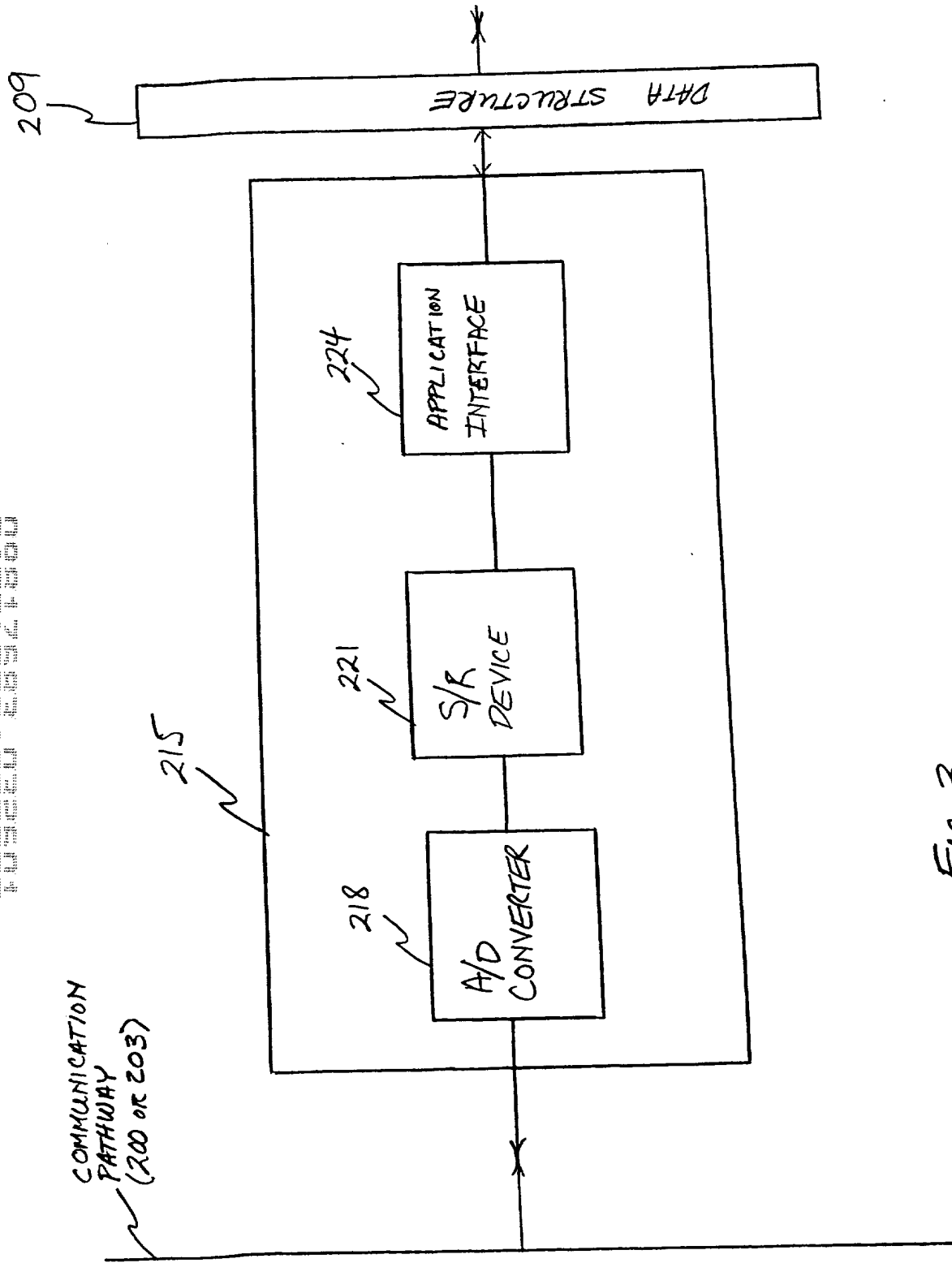


FIG. 3